

<b>Notice of References Cited</b>	Application/Control No. 10/559,436		Applicant(s)/Patent Under Reexamination IWAMI ET AL.	
	Examiner CUONG H. NGUYEN		Art Unit 3661	Page 1 of 3

#### U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-2002/0165668	11-2002	Yamashita et al.	701/211
*	B	US-6,950,100	09-2005	Yamada et al.	345/428
*	C	US-6,901,331	05-2005	Beckmann et al.	701/213
*	D	US-6,753,902	06-2004	Kashiwazaki, Takashi	348/119
*	E	US-6,748,325	06-2004	Fujisaki, Iwao	701/301
*	F	US-6,606,559	08-2003	Beckmann et al.	701/213
*	G	US-6,567,743	05-2003	Mueller et al.	701/209
*	H	US-6,505,120	01-2003	Yamashita et al.	701/211
*	I	US-6,484,090	11-2002	Lahaije et al.	701/208
*	J	US-6,249,214	06-2001	Kashiwazaki, Takashi	340/425.5
*	K	US-6,163,753	12-2000	Beckmann et al.	701/213
*	L	US-6,070,122	05-2000	Ishida et al.	701/208
*	M	US-6,038,507	03-2000	Miyano, Kazuhiko	701/202

#### FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
*	N	JP 2007212437 A	08-2007	Japan	SHIBATA et al.	
*	O	JP 10089983 A	04-1998	Japan	ICHIMURA et al.	
*	P	JP 2005069783 A	03-2005	Japan	MIMORI, TERUO	
	Q					
	R					
	S					
	I					

#### NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	Automobile navigation system using individual communication beacon; Kanemitsu, H.; Saito, T.; Shima, J.; Tanaka, Y.; Vehicle Navigation and Information Systems Conference, 1991; Volume 2, 20-23 Oct. 1991 Page(s):241 - 245
*	V	Land-vehicle navigation using GPS; Abbott, E.; Powell, D.; Proceedings of the IEEE; Volume 87, Issue 1, Jan. 1999 Page(s):145 - 162; Digital Object Identifier 10.1109/5.736347
*	W	Maritime satellite requirements and utilization; LaRosa, R.M.; Vehicular Technology, IEEE Transactions on□□Volume 26, Issue 3, Aug 1977 Page(s):251 - 257
*	X	Evaluation of GA-based dynamic route guidance for car navigation using cellular automata; Kanoh, H.; Kozuka, H.; Intelligent Vehicle Symposium, 2002. IEEE; Volume 1, 17-21 June 2002 Page(s):178 - 183 vol.1; Digital Object Identifier 10.1109/IVS.2002.1187948

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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	Examiner CUONG H. NGUYEN		Art Unit 3661	Page 2 of 3

#### U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-5,957,995	09-1999	Beckmann et al.	701/213
*	B	US-5,654,908	08-1997	Yokoyama, Shoji	708/109
*	C	US-5,568,390	10-1996	Hirota et al.	701/201
*	D	US-4,943,925	07-1990	Moroto et al.	701/211
*	E	US-3,786,505	01-1974	Rennie, John Coyne	342/33
*	F	US-3,108,182	10-1963	GRAY JOHN W; et. al.	235/401
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

#### FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

#### NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	M. Kakiyara and M. Sasaki, Vehicle navigation apparatus employing node selection, comparison and elimination techniques, U.S. Patent 5 109 344, Apr. 1992.
*	V	Showing Users the Way: Signs in Virtual Worlds; Cliburn, D.C.; Rilea, S.L.; Virtual Reality Conference, 2008. VR '08. IEEE 8-12 March 2008 Page(s):129 - 132; Digital Object Identifier 10.1109/VR.2008.4480763
*	W	ICNavS: a tool for reliable dynamic route guidance; Kaparias, I.; Bell, M.G.H.; Chen, Y.; Bogenberger, K.; Intelligent Transport Systems, IET; Volume 1, Issue 4, December 2007 Page(s):225 - 233; Digital Object Identifier 10.1049/iet-its:20060066
*	X	Park, K., Bell, M.G.H., Kaparias, I., and Bogenberger, K.: 'Learning user preferences of route choice behaviour for adaptive route guidance', IET Intell. Transp. Syst., 2007, 1, (2), pp. 159-166

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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	Examiner CUONG H. NGUYEN		Art Unit 3661	Page 3 of 3

#### U.S. PATENT DOCUMENTS

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	A	US-			
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
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	K	US-			
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	M	US-			

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*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

#### NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	Park, K., Bell, M.G.H., Kaparias, I., and Bogenberger, K.: 'Adaptive route choice model for intelligent route guidance'. TRB 2007 Annual Meeting CD-ROM, Washington, DC, USA, 2007
*	V	Chen, Y., Kaparias, I., Bell, M.G.H., and Bogenberger, K.: 'Reliable autonomous route guidance by a constrained A_ search considering intersection delays', The Reliability of Traveling and the Robustness of Transport Systems, (Delft, The Netherlands, 2005)
*	W	Chen, Y., Bell, M.G.H., Wang, D., and Bogenberger, K.: 'Risk-averse time-dependent route guidance by constrained dynamic A_ search in decentralized system architecture', Transp. Res. Record, 2006, 1944, pp. 51-57
*	X	Bates, J., Black, I., Fearon, J., Gilliam, C., and Porter, S.: 'Supply models for use in modelling the variability of journey times on the highway network'. AET – Proc. European Transport Conf. 2002, Cambridge, UK, 2002.

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.